PRODUCT INFORMATION

CEOL PICCOLO

NETWORK MUSIC SYSTEMS

DENON

Made for iPod iPhone

AirPlay

DENON

Spotify

saving energy consumption eco friendly

WiFi b g CERTIFIED

dlna CERTIFIED

last.fm

DIGITAL INPUT

NETWORK MUSIC SYSTEM WITH WI-FI AND ETHERNET CONNECTIVITY

Ready to joing the network, coming along with versatile connectivity, internet radio, network audio streaming and WiFi, new CEOL Piccolo is our biggest small thing of the year. Equipped with gapless playback for uninterrupted enjoyment of live or classical concerts and the support of HD Audio up to 192kHz / 24bits. All boxes are checked for best in class entertainment from new digital media. Apple devices can be connected by the iPod dock, the front USB or by AirPlay, the Apple own streaming technology. Music on your PC, NAS or from the internet can be streamed as the Ceol Piccolo is DLNA1.5 certified and can talk to the components in the network. Online services Spotify and last.fm are supported too. And via the digital input the system can be expanded, by for example connecting your TV or settop box. The package is completed by an easy to use remote handset. If you like there are Remote Apps for iOS and Android available too.

FEEL IT

www.denon.eu

“Simple & Straight” circuit design for sound purity and free of coloration

Denon’s popular Systems gives you high sound quality based on the “simple & straight” concept. Circuitry is uncomplicated, signal paths are short, and all adverse influences on sound quality have been minimised. The circuit design and the way the chassis is built ensure that the sound you hear is utterly faithful to the original performance.

Network, AirPlay and Denon Remote App

When connected to a network, the Ceol Piccolo can play audio files that are stored on your computer. You can also listen to internet radio and a host of other online music sources that use network technology. The Ceol Piccolo also supports AirPlay that lets you stream your music library from an iPhone, iPad, iPod touch, or iTunes. The Denon Remote App available for free on iTunes or Google Play App store transfers your smartphone or tablet in a nice remote control supporting the key features of the System. But it doesn’t stop here as you can control the network audio streaming from your PC and internet radio function supported by cover art. That’s ease of use, that’s fun.

Direct play for iPod / iPhone via USB or integrated dock

You can also listen to music files from your iDevice by simply connecting it to the USB port or dock it. Digital signals from the iPod are transmitted as is to the Ceol Piccolo and are processed by advanced audio circuitry to produce a clean, high-quality sound. The iPod will be charged while listening and even when the Ceol Piccolo will be set into standby mode.

Denon SC-N5 speaker

These speakers in a very compact cabinet have been designed with Denon Hi-Fi craftsmanship. For best performance a high quality 10cm woofer / midrange chassis has been combined with a high definition tweeter and a crossover network with selected components to reproduces the smoothness of natural sound. The speaker has a high gloss finish and comes with a grill.

NEW FEATURES

- Compact body with high quality sound
- AirPlay for direct link to iDevice and iTunes
- Plays music from PC/NAS and online services
- Last.fm and Spotify online support[1]
- Internet radio and network audio streaming via Ethernet and Wi-Fi (antenna built in)
- Gapless playback/192kHz 24bit file support
- iPhone/iPod dock on top with digital connection
- Support iPod Charge in standby mode
- Controllable with New Denon Remote App from iPhone/iPod Touch, iPad, and Android
- 3 line OELD (Organic Electroluminescence Display) display with high contrast and wide view
- Digital input for upgrading the sound of your TV set or other sources with optical digital output
- Support Wi-Fi Multi Media (WMM)

STATE-OF-THE-ART DENON SOLUTIONS FOR MAXIMISING CONTENT QUALITY

- High power output, 65W+65W (1kHz,4ohm)
- Integrates Denon hi-fi component sound engineering into compact size
- “Simple & straight” circuit design and minimum signal path, to optimize performance in sound quality
- Fully digital concept from input signal to output power stage
- Optimising Filter, to align the DRA-N5 with SC-N5 speaker system characteristic
- Local sound-tuned 2 way speaker system
- iPhone / iPod playback via digital connection for high-quality sound

EASE-OF-USE

- Support for Wi-Fi Protected Setup (WPS), easy to connect to wireless LAN
- Quick Setup Guide
- Simple, easy-to-use remote control unit
- Fast browsing for Apps (DMC / Internet radio by direct access)
- Text search for Music server, USB, iPod
- Auto standby mode
- iDevice charging even in standby mode
- Low power consumption in standby mode

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* All specs can be subject to change
* Available in Black and White

EAN	White	
	N-5WTE2	4582116369043
	DRAN5WTE2	4582116368114
	SCN5WTEM	4582116368152
	Black	
	N-5BKE2	4582116369050
	DRAN5BKE2	4582116368121
	SCN5BKEM	4582116368145

Technical information

DRA-N5	
Rated output power	65 W + 65 W (1 kHz, 4 ohms, 0.7% THD)
Dynamic output power	80 W + 80 W (4 ohms)
Network type (wireless LAN standards)	Conforming to IEEE 802.11b Conforming to IEEE 802.11g
General	
Power supply	AC 230 V, 50 Hz
Power consumption	55 W (Standby: 0.3 W)
Colours	high gloss black / high gloss white
Dimensions (W x H x D)	180 x 90 x 234 mm
Weight	2.3 kg

SC-N5	
Type	2 way 2 speakers Reflex box
Drivers	10 cm cone bass-mid range x 1 2.5 cm dome tweeter x 1
Frequency response	70 Hz - 20 kHz
Impedance	6 ohms
Colours	high gloss black / high gloss white
Dimensions (W x H x D)	130 x 185 x 224 mm
Weight	2.0 kg

Ports

IN	USB	x 1
	Ethernet	x 1
	WiFi antenna built in	x 1
	AUX in	x 1
	Digital Optical	x 1
	Dock connector	x 1
OUT	Subwoofer pre out	x 1
	Speaker output terminals	x 2
	Headphones	x 1

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